

STN:Search History Report

=> d his

(FILE 'HOME' ENTERED AT 16:34:17 ON 05 MAY 2008)

FILE 'MEDLINE, SCISEARCH, CAPLUS, BIOSIS' ENTERED AT 16:34:32 ON 05 MAY 2008

```

L1 114 S MICROWAVE (L) TISSUE (L) COLD
L2 57 DUP REM L1 (57 DUPLICATES REMOVED)
L3 37 S L2 AND PY<=2002
L4 37 FOCUS L3 1-
L5 1 S L4 AND APPARATUS
L6 7594 S MICROWAVE (L) TISSUE
L7 1 S DECELL? AND L6
L8 198 S L6 AND 2450?
L9 121 DUP REM L8 (77 DUPLICATES REMOVED)
L10 114 S L9 AND PY<=2002
L11 114 FOCUS L10 1-
L12 11 S L11 AND CIRC?
L13 969 S L6 AND NUCL?
L14 447 DUP REM L13 (522 DUPLICATES REMOVED)
L15 373 S L14 AND PY<=2002
L16 5 S L15 AND COOL?
L17 75 S TERUMO CORP?
L18 56 S FUJISATO TOS?/AU
L19 1 S L18 AND MICROWAVE?

```

=> d ti so au ab pi

```

L19 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2008 ACS on STN
TI Method of treating biological tissue by microwave-irradiation
SO PCT Int. Appl.
   CODEN: PIXXD2
IN Fujisato, Toshiya; Kishida, Akio; Funamoto, Seiichi
AB A method of efficiently achieving the removal or immobilization of donor
   cells from an animal-origin biological tissue which comprises
   microwave-irradiating the animal-origin biological tissue immersed
   in a treating solution while maintaining at a temperature of 0°C to
   40°C.
PATENT NO.      KIND      DATE      APPLICATION NO.      DATE
-----
PI WO 2004052416  A1      20040624  WO 2003-JP15914      20031211
   W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
     CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
     GE, GH, GM, HR, HU, ID, IL, IN, IS, KE, KG, KP, KR, KZ, LC, LK,
     LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ,
     OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM,
     TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
   RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ,
     BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE,
     ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK,
     TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
JP 2004187952  A      20040708  JP 2002-360094      20021212
CA 2509519      A1      20040624  CA 2003-2509519      20031211
AU 2003289048  A1      20040630  AU 2003-289048      20031211
AU 2003289048  B2      20071206

```

STN:Search History Report

EP 1582224	A1	20051005	EP 2003-778851	20031211
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,				
IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
CN 1723047	A	20060118	CN 2003-80105579	20031211
US 20060115900	A1	20060601	US 2005-538716	20050610